

**EDUCATION**

Bachelors in Computer Science and Engineering | Sharda University, Greater Noida, Uttar Pradesh

*Session: 2020-2024 | Score: 9.36/10.00 CGPA*

Intermediate (NEB) |Kathmandu Model College

*Session: 2018-2019 | Score: 3.66/4.00 GPA*

Matriculation (SEE) | Shree Janata Boarding School

*Session: 2006-2017 | Score: 3.90/4.00 GPA*

**TRAINING & PROJECTS**

* Android Application on Auditorium Booking System, AUDBOOK, using Java
* Facial Recognition Attendance System using Python
* Waste Disposal and Management Project
* Published paper on Fire Detection Alarm by using Arduino on Taylor and Francis publication
* Bitcoin price prediction using Deep Neural Network, LSTM
* Published paper on Systematic analysis of different LLMs on Springer publication
* Developed a model that can differentiate AI and Human generated texts
* 6 weeks training at Future Skills Prime,NASSCOM where, the core ideas of Data Science, Cyber Security and Machine Learning have been learned/
* 5 weeks summer training as Data Analyst on Dreams’ Clues
* 6 weeks internship on Google Clouding Organized by the Google, on Cloud Computing , Storage and Management
* Deployment of Web Based Flower Classification using Machine Learning, deployment through GitHub

**ACADEMIC ACHIEVEMENTS**

* District Level Academic Excellence in 10th Standard
* Intermediate Aquaintance on Microsoft office, Presentation and Excel
* Completion of Bachelor of Technology in Computer Science and Engineering from Sharda University, India

**CERTIFICATIONS & AWARDS**

* Coursera Google Project Management Certificates
* Oracle Java Certificates
* Oracle Database Foundations Certificates
* Oracle JavaFX certificates
* Udemy Certification on Machine Learning using Python and R
* A silver medal in District level speech competition.
* First Runner up in Maths Olympiad.
* Became President in News Committee during schooling.

**EXTRA CURRICULAR & CO-CURRICULAR ACHIEVEMENTS**

* Participated on State level Chess competition
* First Runner up on District level Speech Competition

**Omkar Bhattarai**

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**Github:** *https://github.com/omkarbhattarai71*

**PROFESSIONAL SUMMARY**

A Computer Science undergraduate student with a strong foundation in programming languages such as Python, Java, and C. Proficient in data structures, algorithms, and software development. Experienced in developing web applications through projects and internships at Google Cloud. Passionate about utilizing technology to solve real-world problems and continuously improving skills through self-learning and collaboration with peers. Seeking a challenging role in a dynamic and fast-paced environment to contribute to the growth of the company and enhance personal development.

**TECHNICAL COMPETENCIES**

C | Java | Python | DBMS| HTML | CSS|Java Script| Computer Networking | Excel

**INTERPERSONAL SKILLS**

Team Leadership **|** Management & Coordination **|** Decision Making

**INTERESTS & HOBBIES**

Writing **|** Playing Chess **|** Trekking **|** Travelling **|** Reading **|** Watching Movies

**LANGUAGES KNOWN**

Nepali **|** English **|** Hindi **|**